Mouse Buttons and Keyset Patterns

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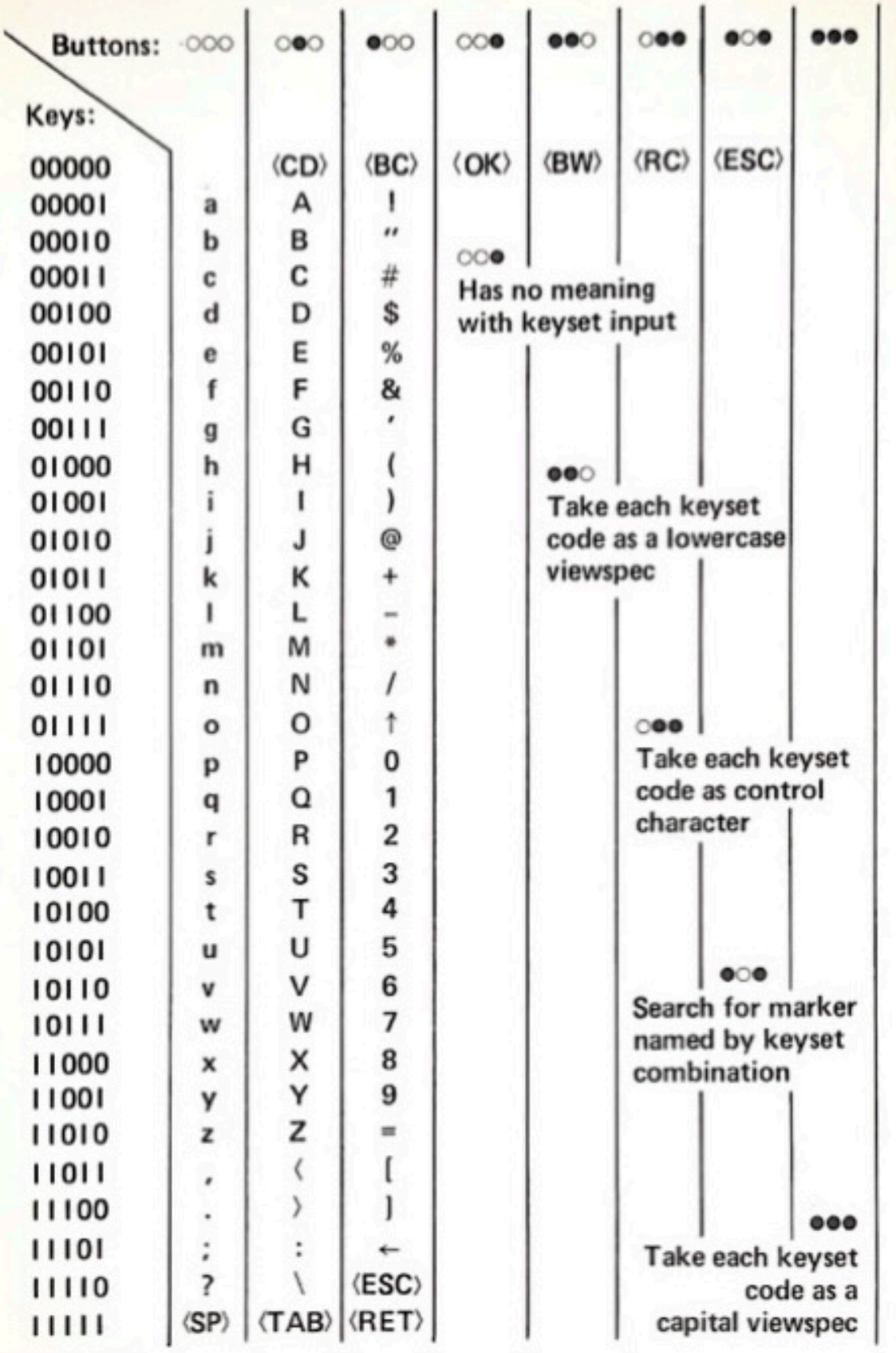
Buttons: ○○○ ○●○ ●○○ ○○● ●●○ ○●● ●○● ●●●
Keys:
00000 ⟨CD⟩ ⟨BC⟩ ⟨OK⟩ ⟨BW⟩ ⟨RC⟩ ⟨ESC⟩
00001 a A !
00010 b B "
00011 c C #
00100 d D $
00101 e E %
00110 f F &
00111 g G '
01000 h H (
01001 i I)
01010 j J @
01011 k K +
01100 l L –
01101 m M •
01110 n N /
01111 o O ↑
10000 p P 0
10001 q Q 1
10010 r R 2
10011 s S 3
10100 t T 4
10101 u U 5
10110 v V 6
10111 w W 7
11000 x X 8
11001 y Y 9
11010 z Z =
11011 , ⟨ [
11100 . ⟩]
11101 ; : ←
11110 ? \ ⟨ESC⟩
11111 ⟨SP⟩ ⟨TAB⟩ ⟨RET⟩
○○●
Has no meaning with keyset input
●●○
Take each keyset code as a lowercase viewspec
○●●
Take each keyset code as control character
●○●
Search for marker named by keyset combination
●●●
Take each keyset code as a capital viewspec

a	show one level less
b	show one level more
c	show all levels
d	show first level only
e	show levels up to level of referenced statement
f	put viewspecs into effect
g	show branch only
h	show all branches
i	filter statements
j	don't filter statements
k	show next filtered statements
l	show plex only
m	statement numbers/SIDs on
n	statement numbers/SIDs off
o	frozen statements on
p	frozen statements off
q	show one line less
r	show one line more
s	show all lines
t	show first lines only
u	recreate window after each change
v	defer recreating window
w	show all lines and all levels
x	show one line and one level only
y	blank line between statements on
z	blank line between statements off
A	level indenting on
B	level indenting off
C	show statement names
D	don't show statement names
E	paginate when printing (typewriter terminal only)
F	recreate display (typewriter terminal: no paging)
G	statement numbers/SIDs right
H	statement numbers/SIDs left
I	show SIDs, not statement numbers
J	show statement numbers, not SIDs
K	statement signatures on
L	statement signatures off
O	user sequence generator on
P	user sequence generator off
Q	indenting offset to CM level with I/g